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50. Method, according to claim 34, wherein the orientation of the support substrate is adjusted by:

altering the orientation of the support substrate so that the tips of the probe elements make substantially simultaneous contact with a flat metal plate which is gradually urged against the tips of the probe elements. --

In the Specification

At page 1, between lines 2 (title) and 3 (technical field), insert
-- CROSS-REFERENCE TO RELATED APPLICATIONS

25
This patent application is a continuation-in-part of commonly-owned, copending U.S. Patent Application No. 08/452,255 (hereinafter "PARENT CASE") filed 26 May 95 (status: pending), which is a continuation-in-part of commonly-owned, copending U.S. Patent Application No. 08/340,144 filed 15 Nov 94 (status: pending) and its counterpart PCT patent application number PCT/US94/13373 filed 16 Nov 94 (published 26 May 95 as WO95/14314), both of which are continuations-in-part of commonly-owned U.S. Patent Application No. 08/152,812 filed 11/16/93 (status: issued 19 Dec 95 as Patent Number 5,476,211).

This patent application is also a continuation-in-part of commonly-owned, copending U.S. Patent Application No. 08/526,246 filed 21 Sep 95 (status: ^{Abandoned} pending) and its counterpart PCT patent application number PCT/US95/14843 filed ^{02 Sept} 13 Nov 95 (published 30 May 96 as WO96/16440), and of commonly-owned, copending U.S. Patent Application No. 08/533,584 filed ^{04 Sept} 18 Oct 95 (status: ^{5,772,451} pending) and its counterpart PCT patent application number PCT/US95/14842 filed ^{22 Sept} 13 Nov 95 (published 23 May 96 as WO96/15551). A2

At page 1, lines 10-25, delete

" CROSS-REFERENCE TO RELATED APPLICATIONS

This patent application is a continuation-in-part of commonly-owned, copending U.S. Patent Application No. 08/452,255

(hereinafter "PARENT CASE"), filed 5/26/95 (status: pending), which is a continuation-in-part of commonly-owned, copending U.S. Patent Application No. 08/340,144 filed 11/15/94 (status: pending) and its counterpart PCT patent application number PCT/US94/13373 filed 11/16/94 (published 26 May 95 as WO 95/14314), both of which are continuations-in-part of commonly-owned, copending U.S. Patent Application No. 08/152,812, filed 11/16/93 (status: pending/allowed).

This patent application is also a continuation-in-part of commonly-owned, copending U.S. Patent Application No. 08/526,246, filed 9/21/95 (status: pending), and of commonly-owned, copending U.S. Patent Application No. 08/533,584, filed 10/18/95 (status: pending)."